

FIG.1

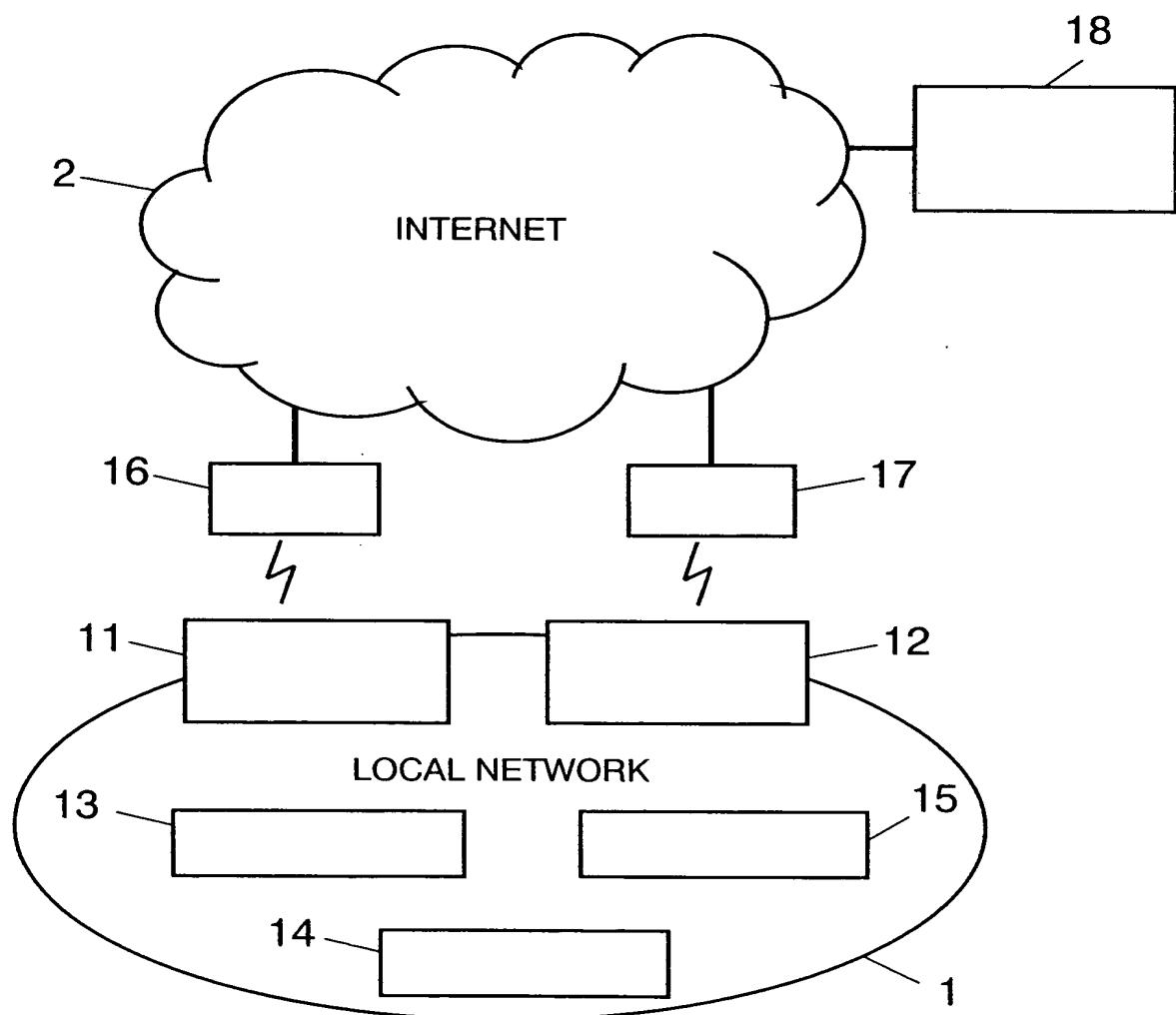


FIG.2

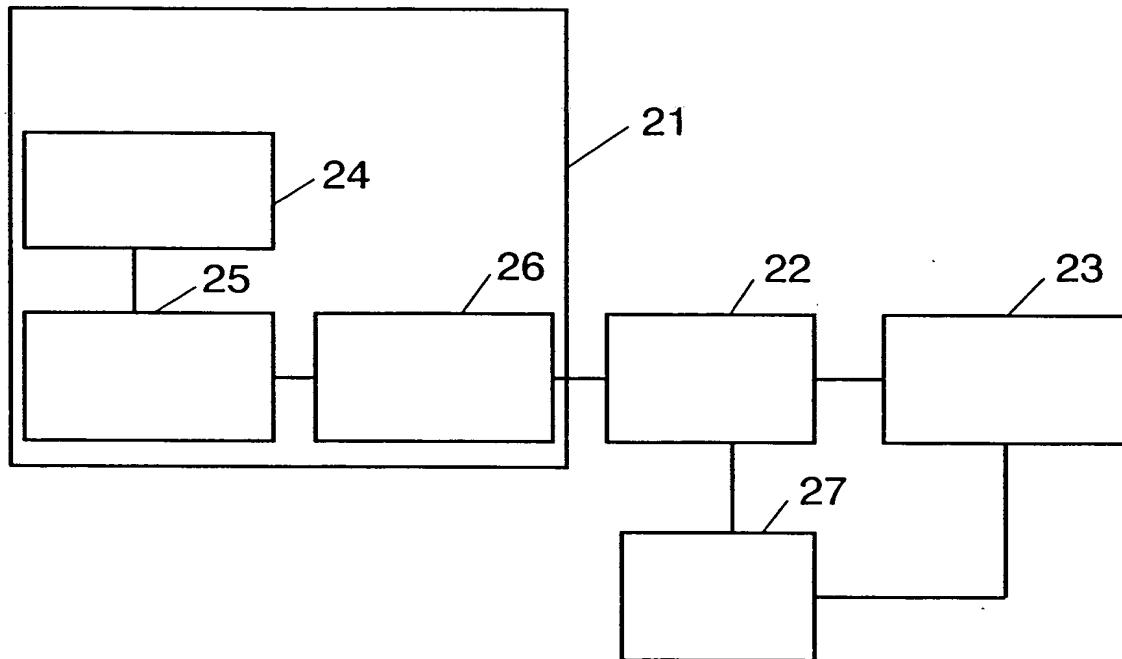
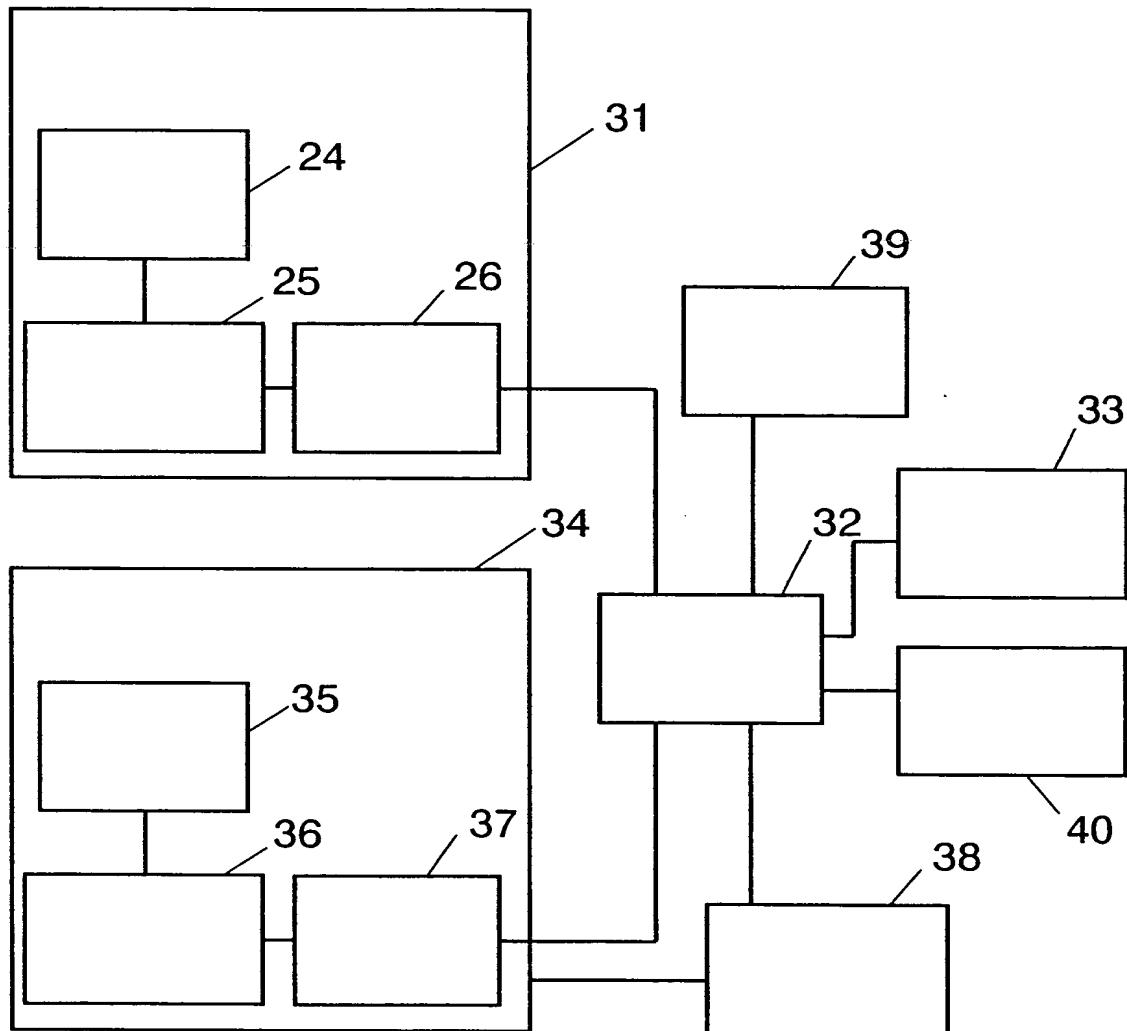


FIG.3



107538712

FIG.4

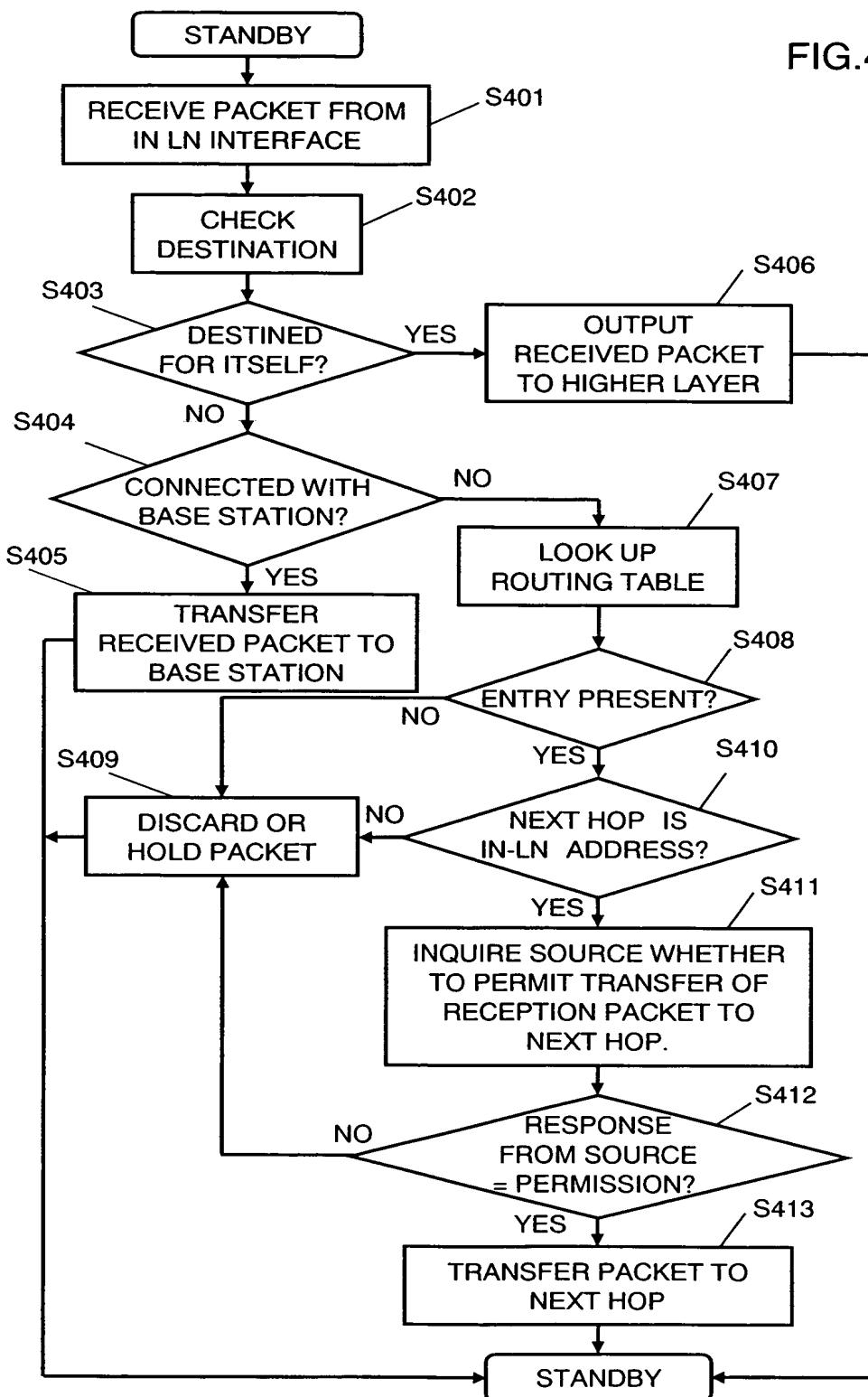


FIG.5

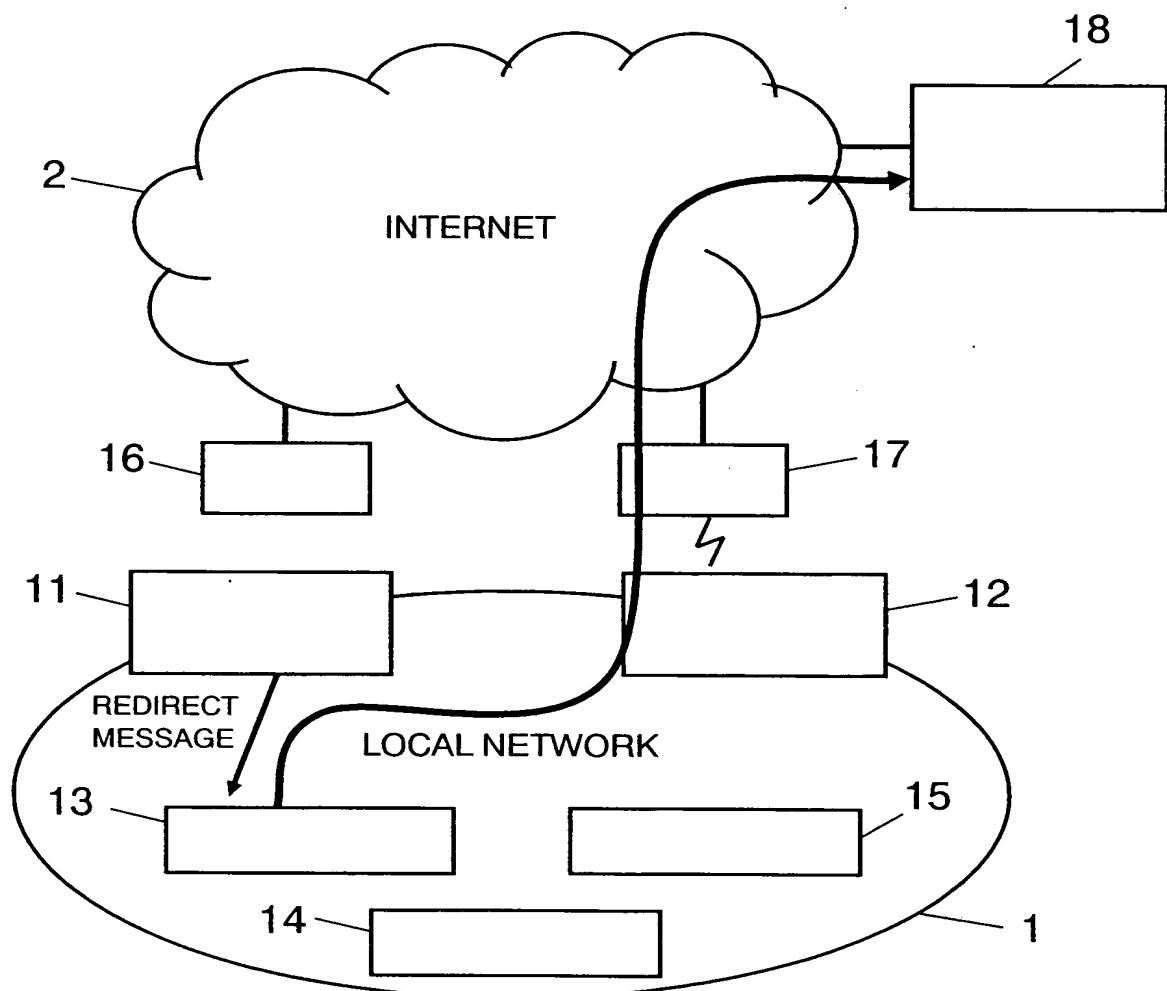


FIG.6

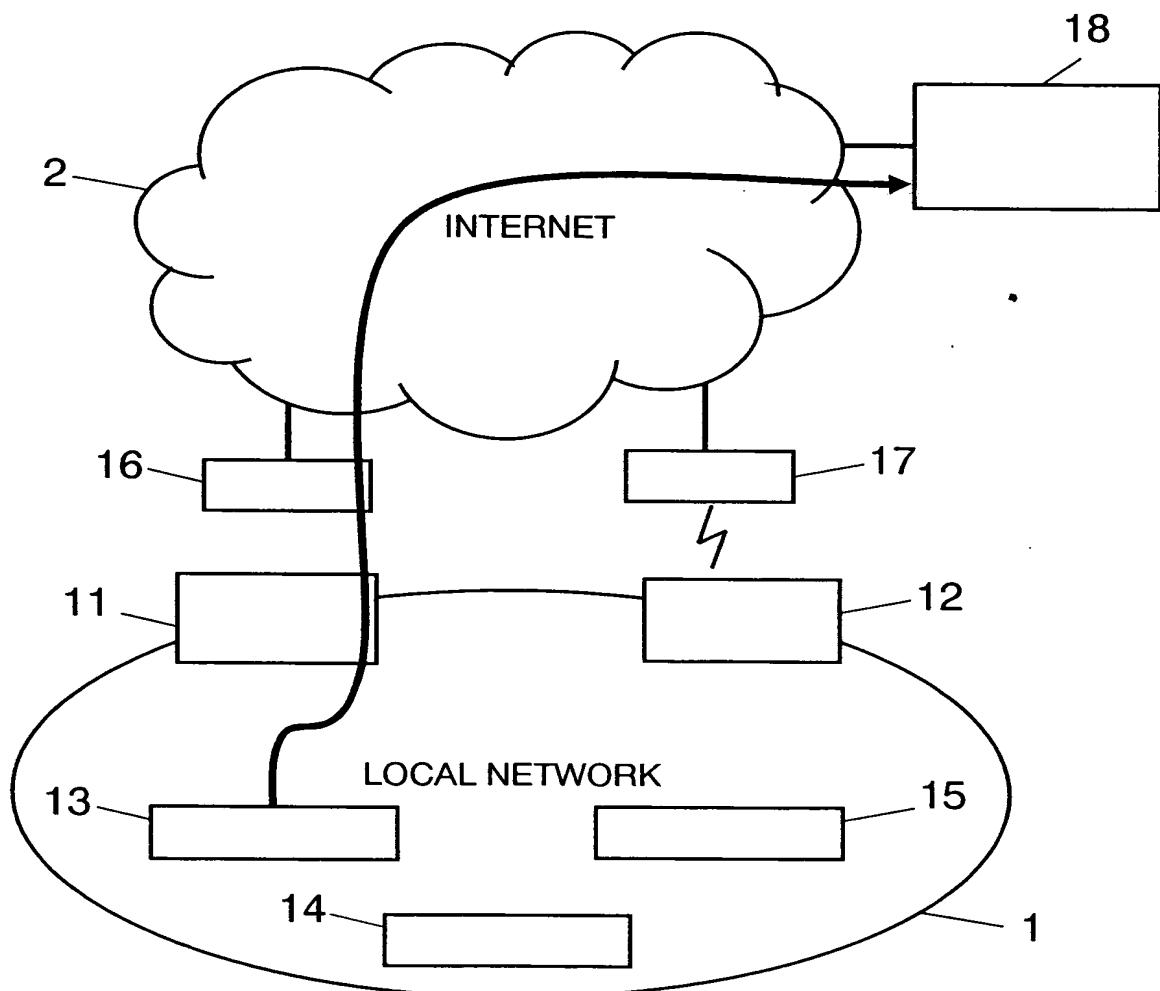
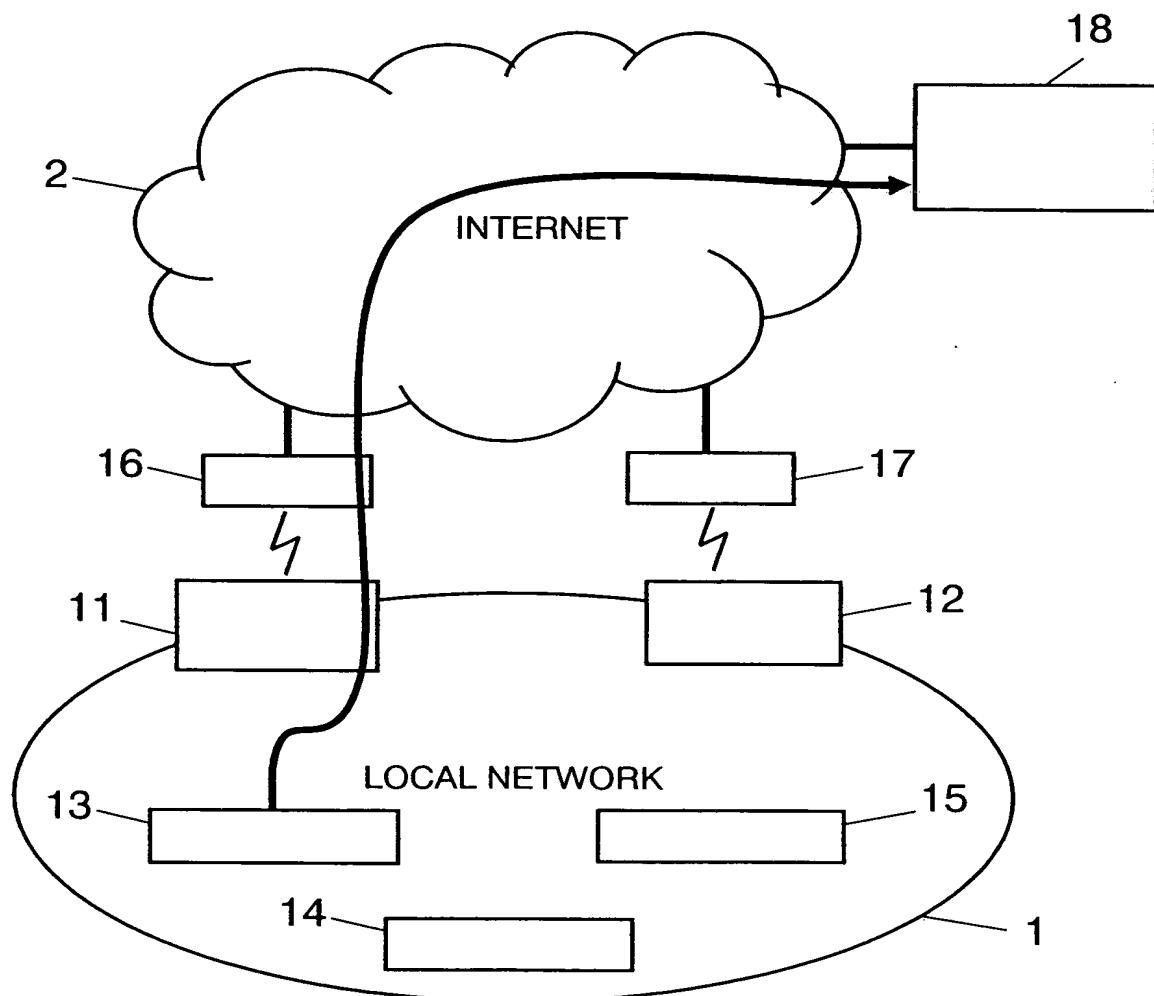


FIG.7



10/538712

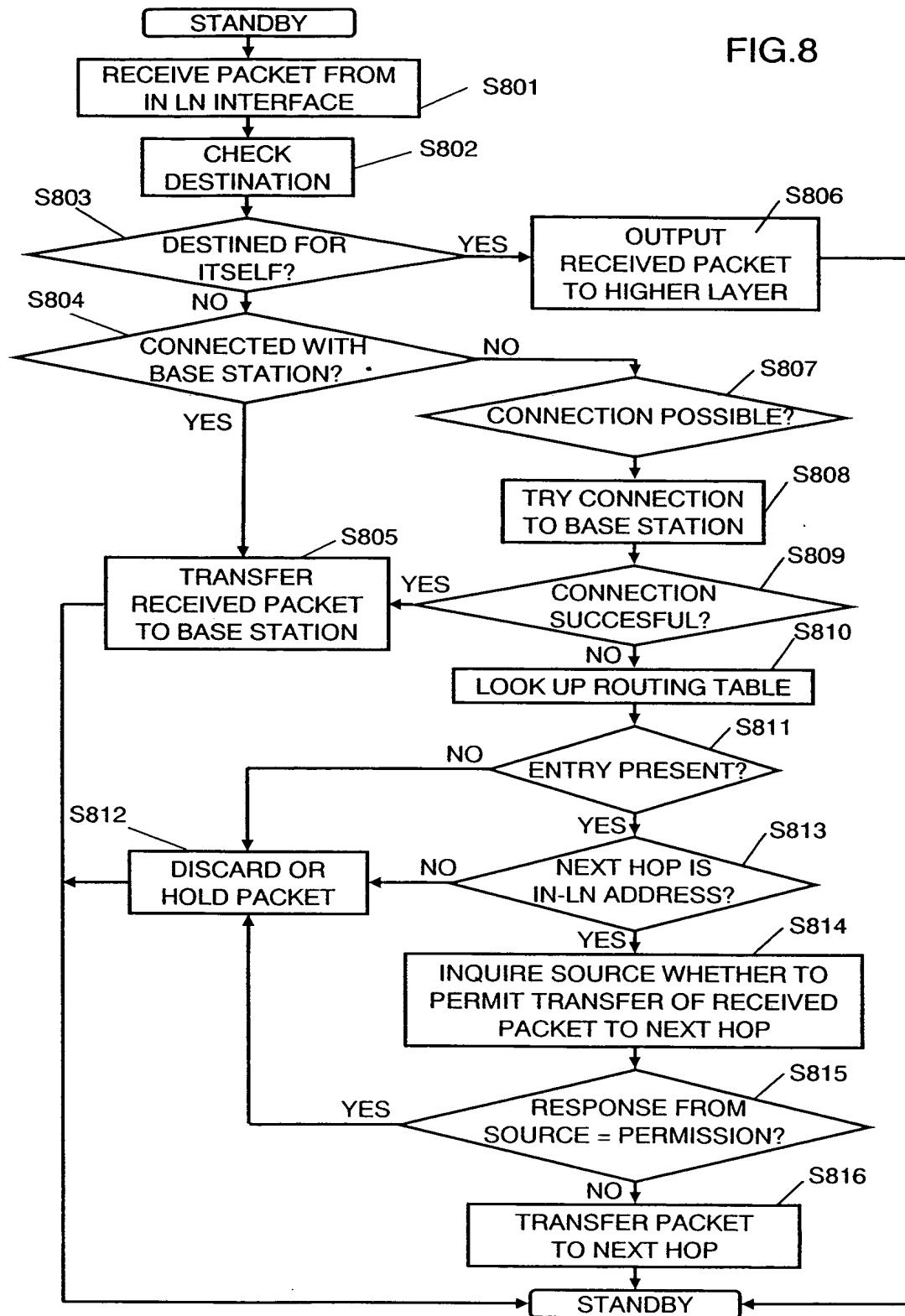
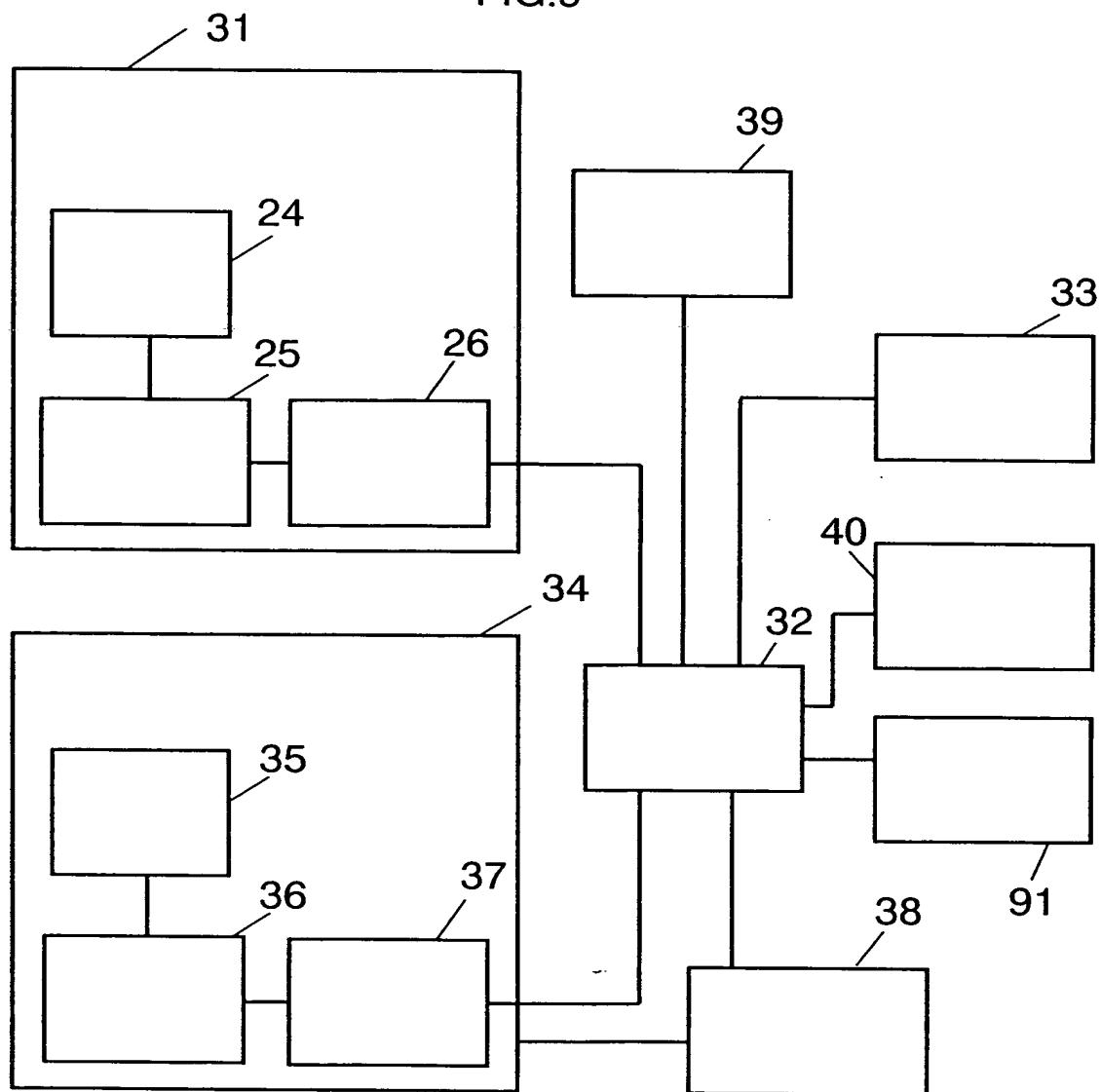
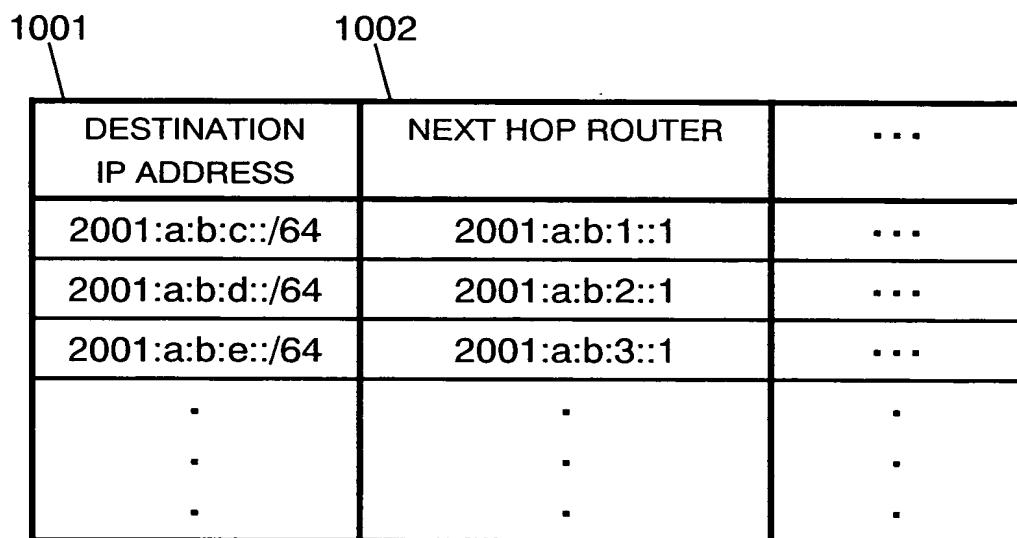


FIG.9



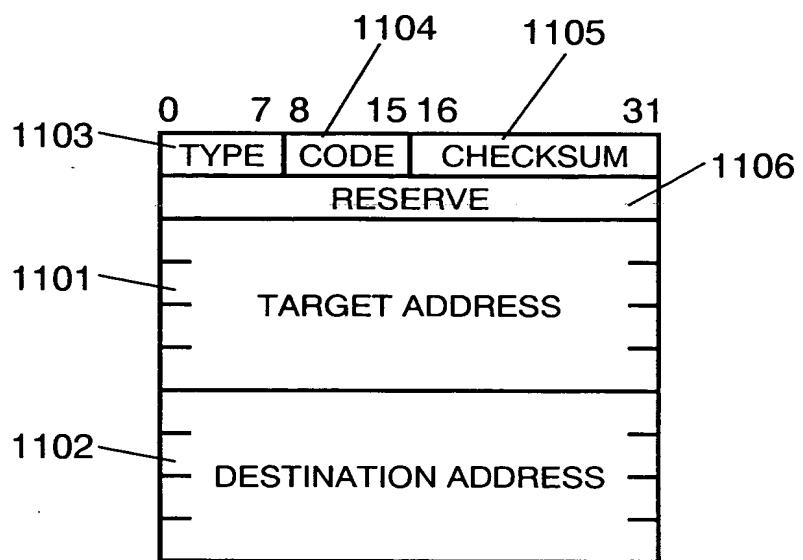
10/538712

FIG.10



DESTINATION IP ADDRESS	NEXT HOP ROUTER	...
2001:a:b:c::/64	2001:a:b:1::1	...
2001:a:b:d::/64	2001:a:b:2::1	...
2001:a:b:e::/64	2001:a:b:3::1	...
⋮	⋮	⋮
⋮	⋮	⋮
⋮	⋮	⋮

FIG.11



10/538712

FIG.12

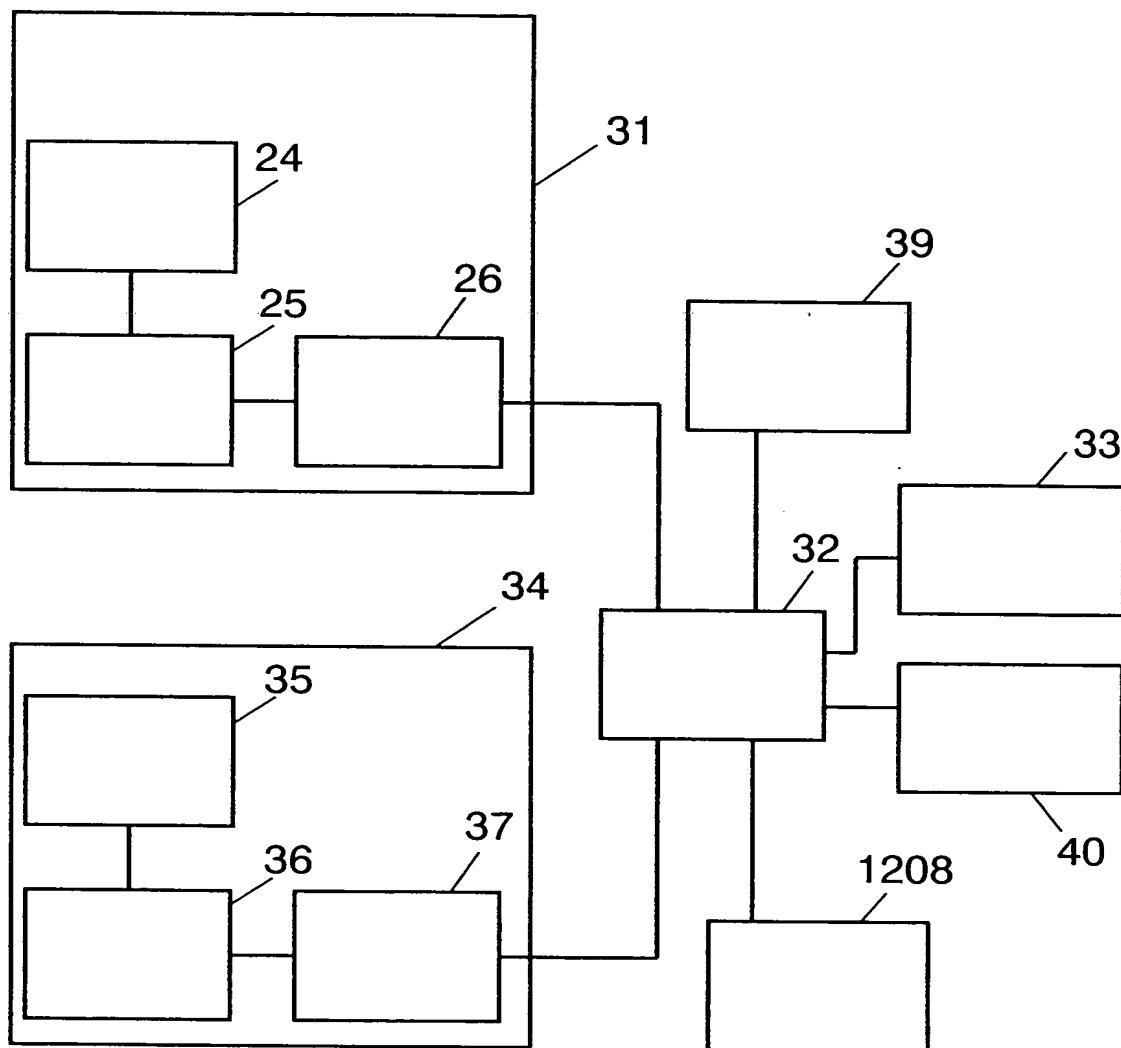
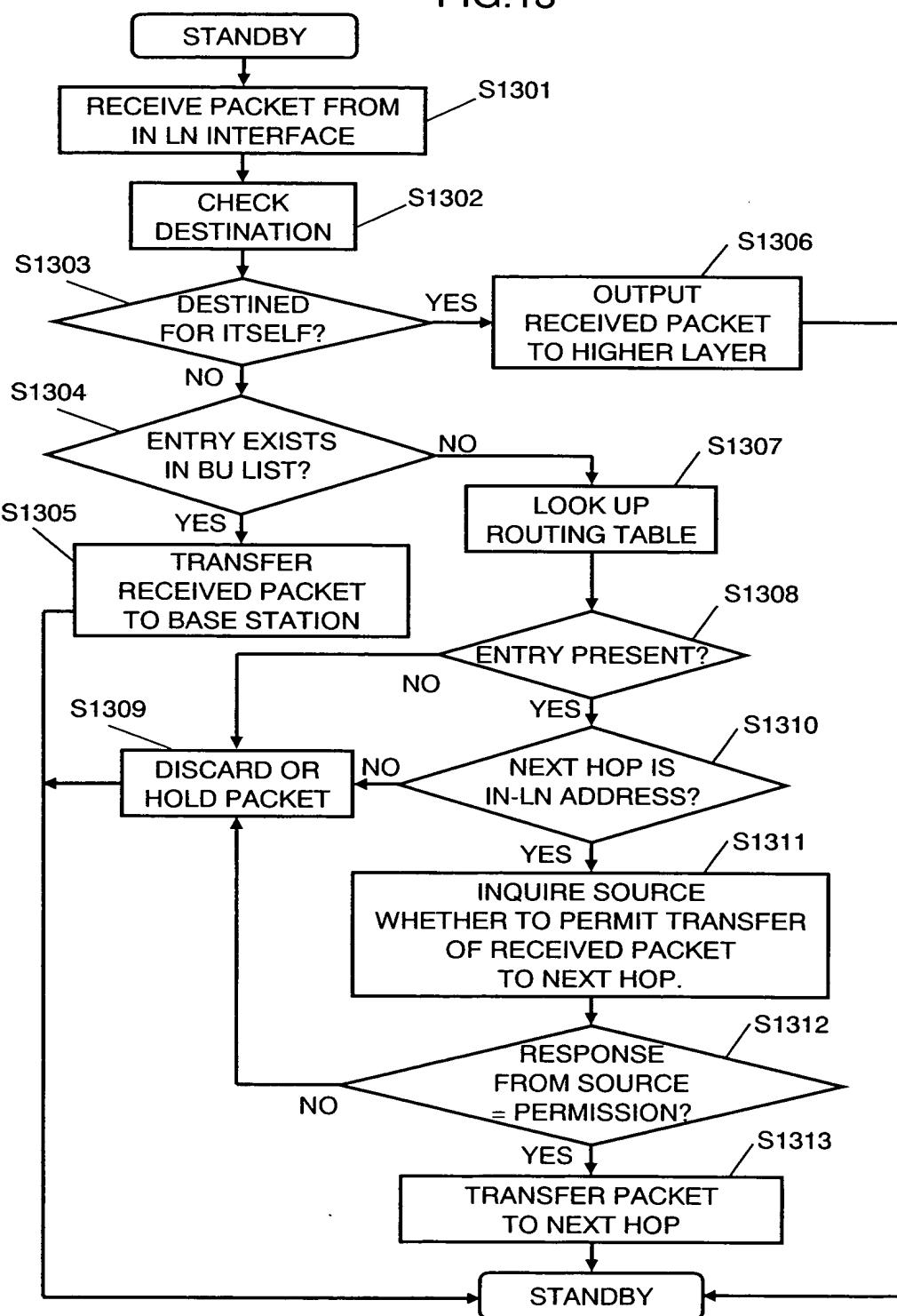


FIG.13



10/538712

FIG.14

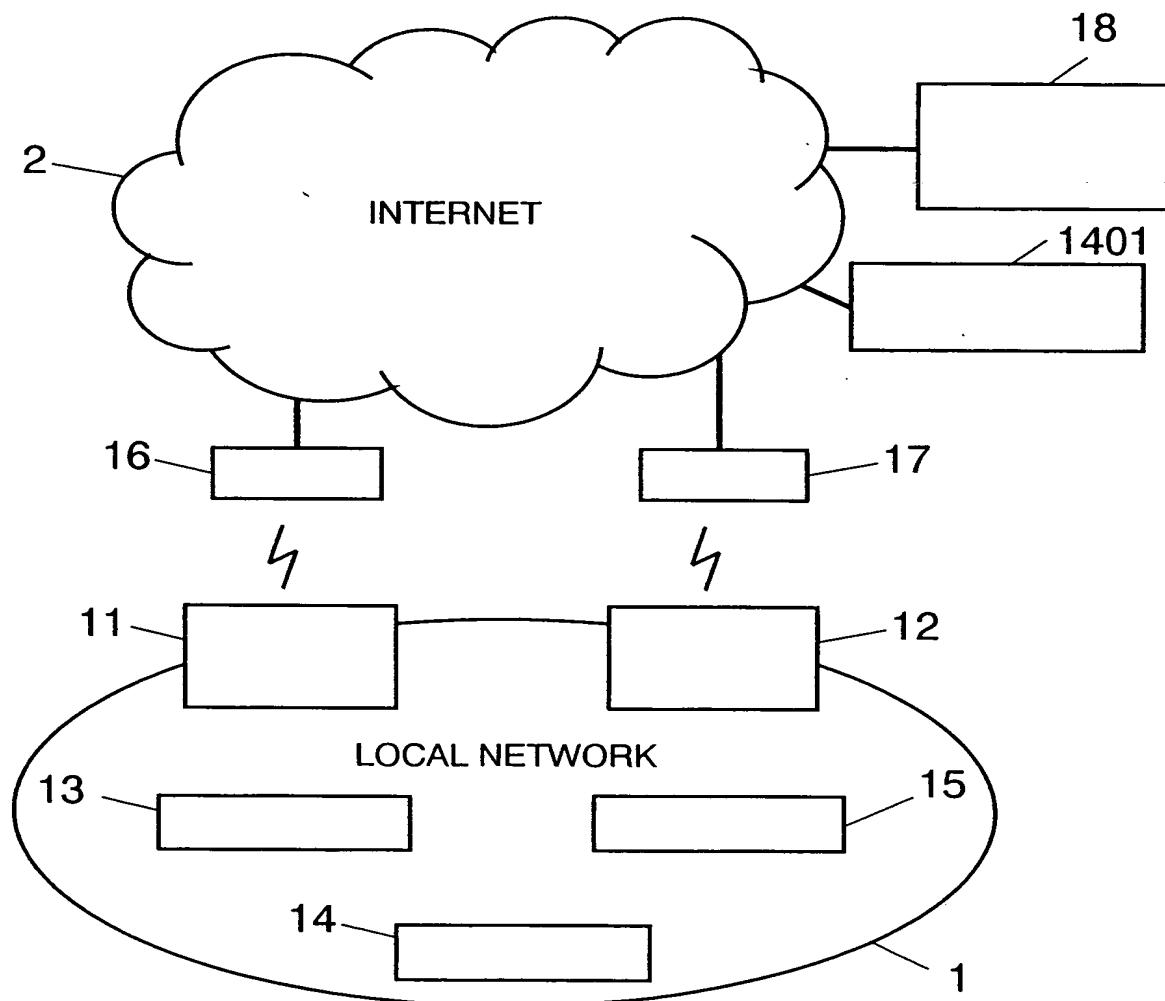
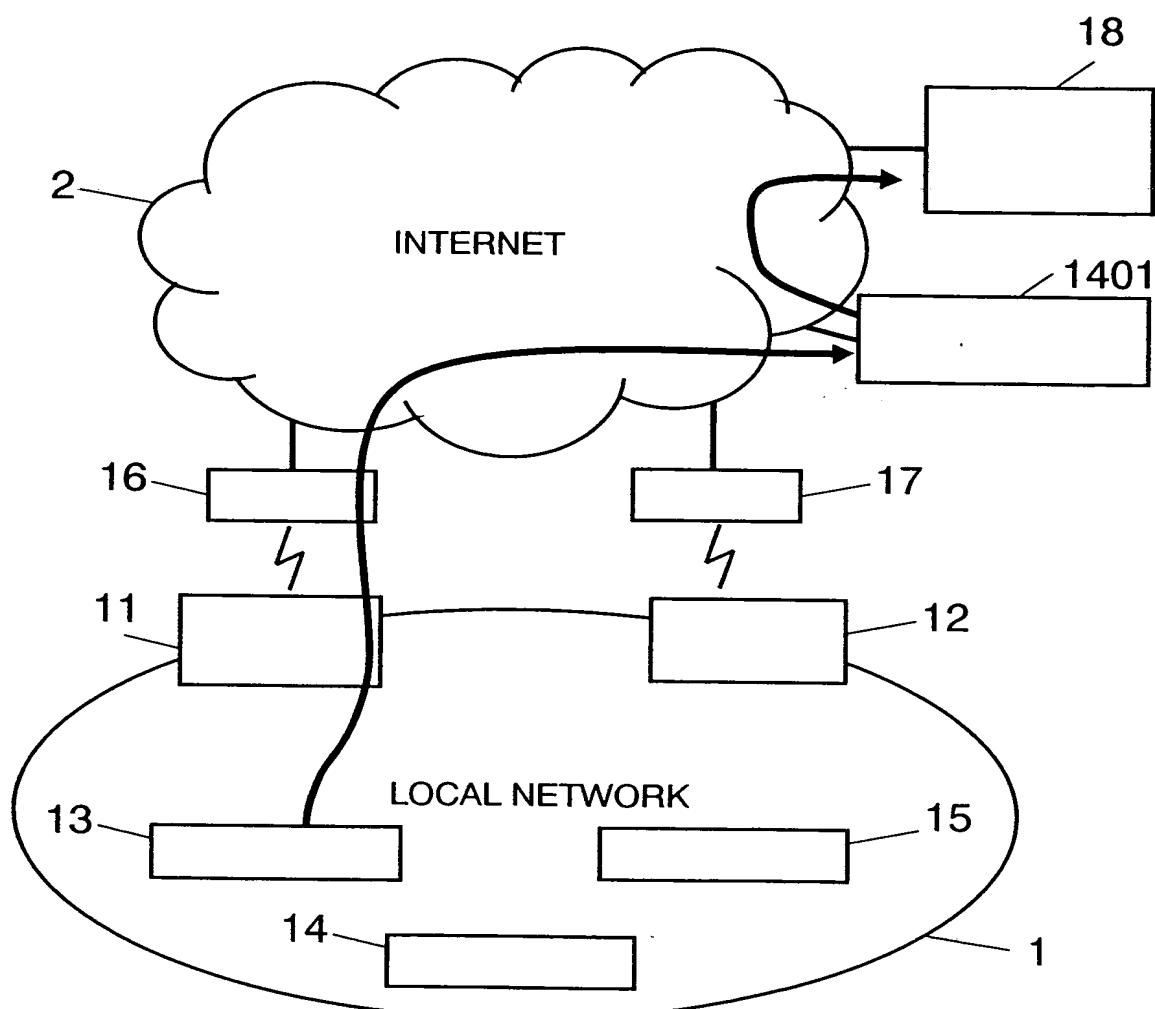


FIG.15



10/538712

**List of References in Drawing**

**1 LOCAL NETWORK**

**2 INTERNET**

**11, 12 EXTERNAL-CONNECTION ROUTER DEVICE**

**13, 14, 15 RADIO TERMINAL DEVICE**

**16, 17 BASE STATION**

**18 EXTERNAL-CONNECTION TERMINAL DEVICE**

**21, 31 LOCAL-NETWORK-SIDE LOWER-LAYER PROCESSING SECTION**

**34 ACCESS-NETWORK-SIDE LOWER-LAYER PROCESSING SECTION**

**22, 32 IP PROCESSING SECTION**

**23, 33 HIGHER-LAYER PROCESSING SECTION**

**24, 35 INTERFACE SECTION**

**25, 36 MODULATOR/DEMODULATOR SECTION**

**27 ROUTE SELECTOR SECTION**

**38 LOWER-LAYER INFORMATION ACQUISITION SECTION**

**39 BUFFER**

**40 ROUTE JUDGMENT SECTION**

**91 CONNECTION INSTRUCTING SECTION**

**1208 MOBILE IP PROCESSING SECTION**

**1401 HOME AGENT DEVICE**